Spyder3TV™

Home Theater Color Calibration

Spyder3TV™ Offers the Following

Ultimate Color Accuracy for your Home Theater

View your images the way the director intended. Get accurate Colors, lifelike skin-tones, and clearly defined shadow and highlight detail. Spider3TV™ precisely calibrated all your Plasma, RPTV, DLP, LCD, CRT TVs and Front Projectors

Save Energy*

Calibration can save a bundle on the annual operating costs of a TV. A Spyder3TV™ calibrated set will properly adjust the brightness and contrast to reduce the amount of electricity consumed by they display

Extends the Life of Your Television

The life of your television backlight and LCD tubes will be extended by adjusting your set to the appropriate brightness and contrast levels. They will be operating at the optimal (not maximum) lighting levels

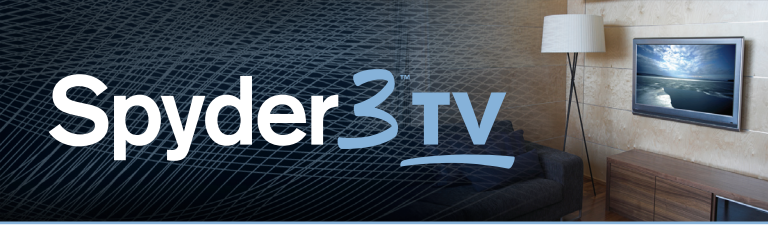
Spyder3TV™ Technology

State -of-the-art optical design and new 7 detector color engine provide industry-leading performance. Spyder3TV™ scientifically determines the optimal settings for your display using the sliders that exists in the user menu of your TV

Easy to Use

Assistant-based interface walks you through the entire optimization process. Comprehensive help screens guide you through each step to achieve the correct color settings. A simple report allows you to save and/or print for future reference

*Power consumption saving based on laboratory calibration studies.
Visit www.datacolor.com/energysavings for more details



The Datacolor Spyder3TV™ delivers an easy-to-use solution for optimizing all the TVs in your house so you can see your pictures as the director intended. Color calibration can save on your display's energy consumption and extends the life of your TV. Spyder3TV™ scientifically calculates the correct adjustments to brightness, contrast, color tint and temperature, but is very simple to use. Take control of your home theater experience and you'll be amazed at the vivid colors you can achieve by doing a calibration.

SPECIFICATIONS

HARDWARE

Measurement Device	Datacolor Spyder3™
Number of Filter/Detector Combination	7 Filter/Detector Technology
Accuracy (x,y typical)	0.0025
Aperture Size	27 mm Diameter
Ambient Light Shield	2 Inches
Mounting Methods	Universal Suction Cup, Universal Counterweight and Tripod Mount
Physical Dimensions	1.5 in.(D) x 3.5 in.(W) x 4 in.(L)
Computer Connection	USB
Hardware Warranty	2 Years

SOFTWARE

Operating System	Windows 2000®, XP 32/64, Vista 32/64
Works with	Plasma, RPTV, DLP, LCoS, LCD, CRT, Front Projectors
Test Patterm Source	DVD
Calibrates Brightness, Contrast, Color, Tint, Color Temp presets	Yes
Detailed Calibration Reports	Yes
Free Telephone Support	Yes

5 Princess Road, Lawrenceville, NJ, 08648
1-800-554-8688 or 609-895-7430

datacolor
www.spydertv.com

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